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color conversion and correcting the output col

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[Printer apparatus - Patent 5868505](#)

The print head 16 of the present embodiment has multi-color nozzles ... The voltage level signal from the correction data D/A converter 12 is sent to the ...

www.freepatentsonline.com/5868505.html - 102k - [Cached](#) - [Similar pages](#)

£xÉ*Q**IC*lä @@@ @@@@ ** Ø* *****M***eÅ*v*ù*e**||**dö *lê EN DB ...

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Color intensity, roughness and irregularities of the surfaces, cracks, ... Both approaches were used to predict the soil physical input data to calculate ...

www.itc.nl/~rossiter/refer/ss.enl - [Similar pages](#)

[\[PDF\] Geomechanics Abstracts - Online Sample Copy](#)

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fer in color, texture and pattern depending on their stratigraphical. levels and are well ... as the input data, the calculated pile bending moment obtained ...

www.elsevier.com/homepage/sah/spd/2006sample_pdfs/iss2.geos/77geoabs.pdf -

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[\[PDF\] ORLD EXTILE BSTRACTS](#)

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steps: colour scanning of an output image to be reproduced on a ... detecting means is equal to or less than a predetermined level. ...

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[\[PDF\] --CERAMIC ABSTRACTS](#)

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200 mesh, 1 to 5 lb. of asbestos fiber, and color 1 to 5 lb. ... of glass is below the correct level of the working plane defined by ...

www.blackwell-synergy.com/doi/abs/10.1111/j.1151-2916.1957.tb12539.x - [Similar pages](#)

[COMMISSION DIRECTIVE 92/69/EEC of 31 July 1992 adapting to ...](#)

tabulation of response data by sex and dose level (i.e. number of animals that died ...

Diffuse, crimson colour, individual vessels not easily discernible ...

www.legalextext.ee/text/en/PH0613.htm - 597k - [Cached](#) - [Similar pages](#)

[Environmental Assessment/Analysis Reports Report E0035 ...](#)

4 x 81.25 PIVA and 4 x 125 MVA - Output voltage: 20 kV - Power Factor : 0.8 ... The data values are calculated by examining change of colour of the ...

www-wds.worldbank.org/.../WDSP/IB/1994/

04/01/000009265_3970702135306/Rendered/INDEX/multi_page.txt - 349k -

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[Volume|Issue|Year|Page Range|Stock Number|Authors|Title|Keywords ...](#)

Training resulted in 82.9% accuracy of the input-to-output relationship and ... Visual measurements used to correct the collected data typically include ...

www.astm.org/JOURNALS/JAI/PAGES/JAI_old.txt - [Similar pages](#)

[RSNA2006ÇA*y*UzÖH≥applEC82*.code* *code*áécode*øzcode**2 Tbmp*x ...](#)

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We present a raw **data** based approach to **correct** for beam hardening ... The halo was identified by its distinct **color** at the periphery of the maximal areas ...

[161.58.90.220/e2gadmin/RSNA2006_109_11062006/application/complete/RSNA2006.prc -](#)

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[due bialgebras mixing m mn mnb m mn](#)

... Collisional Colombian **Color** Colorado cocktail **Colour** Coloured Colouring ... Innumeracy

Inoculation **Input-Output** **Input-output** **Input-output-analysis** Ins ...

[www.theargon.com/achilles/wordlists/random.txt - 729k - Cached - Similar pages](#)

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comparison of **input** and **output** data with target values ... components or **colour** pigments.

Oxidation with chlorine or sodium chlorite can be used under ...

[okolje.arso.gov.si/.../20041130_111947_Common%20waste%20water%20and%20waste%20gas%20treatment%202_03.pdf](#) - [Similar pages](#)
[\[PDF\] Abstracts](#)

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followed by low cardiac **output**. One patient in the Medtronic group ... 03/09/1998, the mitralleaflets were dark yellow in **colour** suggestive ...
[medind.nic.in/ibq/t05/t1/ibqt05i1p55.pdf](#) - [Similar pages](#)
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inputs under the scheme, standard **input-output** norms for about 300 ... The main objectsof All **Colour** Garments Private Limited as per its MoA are as follows ...
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input-output norms for about 300 textiles and clothing export products have ... The mainobjects of All **Colour** Garments Private Limited as per its MoA are ...
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[相關文件列表](#)Television receivers, **colour** (including video monitors and video projecto ... including**input/output** price parity, trends in market prices, ...
[www.wtocenter.org.tw/SmartKMS/do/www/moreSimilarDoc?id=11179](#) - [Similar pages](#)
[1 1 1 1 1 1 1](#)-1 roof 2523922 racks 2524020 moving 2524038 locality 2524200 flower -1 **colour** 2524322noted 2524420 latitudes 2524646 longitudes 2524672 **determined** 2524682 ...
[kakadu.nt.gov.au/nrela/zoom_dictionary.zdat](#) - 593k - [Cached](#) - [Similar pages](#)
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12345678 2001 2010 2bsd 32 bit 386 486

... acid boiler acid brown acid casein acid **color** acid dipper acid dyspepsia ... correan

correct correctable correctant **corrected** correctible **correcting** ...

ftp.uni-bayreuth.de/vms/spc/unix/password-dictionary.txt - [Similar pages](#)

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Image acquisition technology**
 Flory, R.E.;
[Proceedings of the IEEE](#)
 Volume 73, Issue 4, April 1985 Page(s):613 - 637
[AbstractPlus](#) | Full Text: [PDF](#)(2730 KB) IEEE JNL
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- ☐ 2. **Distributed multimedia systems**
 Li, V.O.K.; Wanjiun Liao;
[Proceedings of the IEEE](#)
 Volume 85, Issue 7, July 1997 Page(s):1063 - 1108
 Digital Object Identifier 10.1109/5.611116
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(648 KB) IEEE JNL
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- ☐ 3. **Signal processing aspects of scientific visualization**
 Moorhead, R.J., II.; Zhu, Z.;
[Signal Processing Magazine, IEEE](#)
 Volume 12, Issue 5, Sept. 1995 Page(s):20 - 41
 Digital Object Identifier 10.1109/79.410438
[AbstractPlus](#) | Full Text: [PDF](#)(2096 KB) IEEE JNL
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6411318" or "5835624").pn.	USPAT	OR	OFF	2007/01/20 11:01
L2	2	1 and (color near (conver\$6 or correct\$6))	USPAT	OR	OFF	2007/01/20 11:03
L3	1	2 and gradation	USPAT	OR	OFF	2007/01/20 11:01
L4	1	3 and maximum	USPAT	OR	OFF	2007/01/20 11:02
L5	1	4 and intermediate	USPAT	OR	OFF	2007/01/20 11:02
L6	0	5 and extract\$6	USPAT	OR	OFF	2007/01/20 11:02
L7	18173	(color near (conver\$6 or correct\$6))	USPAT	OR	OFF	2007/01/20 11:03
L9	3072	7 and (color adj components)	USPAT	OR	OFF	2007/01/20 11:04
L10	70	9 and (maximum with (gradation))	USPAT	OR	OFF	2007/01/20 11:05
L11	17	9 and (maximum with (gradation near level))	USPAT	OR	OFF	2007/01/20 11:05
L12	5	11 and intermediate	USPAT	OR	OFF	2007/01/20 11:05
L13	5	12 and hue	USPAT	OR	OFF	2007/01/20 11:05
L14	4	13 and extract\$4	USPAT	OR	OFF	2007/01/20 11:08
L15	9722	color near (correct\$4 or conver\$6)	EPO; JPO	OR	OFF	2007/01/20 11:09
L16	1	15 and ((gradation near level) with maximum)	EPO; JPO	OR	OFF	2007/01/20 11:09
L17	0	16 and hue	EPO; JPO	OR	OFF	2007/01/20 11:09
L18	11652	color near (correct\$4 or conver\$6)	US-PGPUB	OR	OFF	2007/01/20 11:09
L19	31	18 and (maximum with (gradation near level))	US-PGPUB	OR	OFF	2007/01/20 11:10
L20	16	19 and extract\$6	US-PGPUB	OR	OFF	2007/01/20 11:10
L21	9	20 and intermediate	US-PGPUB	OR	OFF	2007/01/20 11:10
L22	8	21 and hue	US-PGPUB	OR	OFF	2007/01/20 11:10
L23	0	22 and predetermined	US-PGPUB	OR	OFF	2007/01/20 11:10

	U	1	Document ID	Issue Date	Pages
1			US 20060256224 A1	20061116	83
2			US 20060203071 A1	20060914	24
3			US 20050168762 A1	20050804	44
4			US 20050168424 A1	20050804	40
5			US 20040096232 A1	20040520	26
6			US 20040062436 A1	20040401	17
7			US 20030142865 A1	20030731	72
8			US 20010021042 A1	20010913	96

	Title	Current OR	Current XRef
1	Electronic appliance	348/333.01	
2	Image forming apparatus and control method thereof	347/118	
3	Image forming method, image processing method and ink jet recording apparatus	358/1.9	358/502; 358/518
4	Display device driving method, display device, and program	345/89	345/204
5	Image forming apparatus with density detecting means	399/49	
6	Color-converting apparatus	382/162	
7	IMAGE PROCESSOR INCLUDING PROCESSING FOR IMAGE DATA BETWEEN EDGE OR BOUNDARY PORTIONS OF IMAGE DATA	382/167	382/266
8	Image processor	358/505	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Kitaura; Masahiro	X						
2		Yamamoto; Takeo	X						
3		Tsuchiya, Okinori et al.	X						
4		Nakamoto, Tatsuya et al.	X						
5		Ito, Nobuyuki et al.	X						
6		Kondo, Masaki et al.	X						
7		HIROTA, YOSHIHIKO et al.	X						
8		Hirota, Yoshihiko et al.	X						

	Image Doc. Displayed	PT
1	US 20060256224	
2	US 20060203071	
3	US 20050168762	
4	US 20050168424	
5	US 20040096232	
6	US 20040062436	
7	US 20030142865	
8	US 20010021042	

	U	1	Document ID	Issue Date	Pages
1			US 7079685 B1	20060718	69
2			US 6631207 B2	20031007	73
3	X		US 6417932 B1	20020709	92
4			US 6323959 B1	20011127	59

	Title	Current OR	Current XRef
1	Method and apparatus for image processing, including processing for reproducing black character areas of color and monochromatic images	382/167	
2	Image processor including processing for image data between edge or boundary portions of image data	382/167	358/2.99; 358/518
3	Image processor	358/1.2	358/1.1
4	Color image processor	382/312	358/518

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Hirota; Yoshihiko et al.	X						
2		Hirota; Yoshihiko et al.	X						
3		Hirota; Yoshihiko et al.							
4		Toyama; Katsuhisa et al.	X						

	Image Doc. Displayed	PT
1	US 7079685	
2	US 6631207	
3	US 6417932	
4	US 6323959	


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 Day : Saturday
 Date: 1/20/2007
 Time: 10:46:39
Inventor Name Search Result

Your Search was:

Last Name = KONDO

First Name = MASAKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07156681	Not Issued	161	02/17/1988	METHOD OF FILLING CLOSED-SECTION PARTS OF VEHICLE BODY WITH PLASTIC FOAM	KONDO, MASAKI
07195069	4860299	150	05/17/1988	SEMICONDUCTOR LASER DEVICE	KONDO, MASAKI
07199341	Not Issued	161	05/26/1988	RESINOUS BINDER FOR BINDING FOUNDRY SAND	KONDO, MASAKI
07286682	4977568	150	12/19/1988	SEMICONDUCTOR LASER DEVICE	KONDO, MASAKI
07406903	4984244	250	09/13/1989	SEMICONDUCTOR LASER DEVICE	KONDO, MASAKI
07450323	Not Issued	166	12/14/1989	METHOD OF PREPARING RESIN COATED FOUNDRY SAND	KONDO, MASAKI
07474272	Not Issued	166	02/02/1990	SEMICONDUCTOR LASER DEVICE AND A METHOD FOR THE PRODUCTION OF THE SAME	KONDO, MASAKI
07513508	5042044	150	04/27/1990	SEMICONDUCTOR LASER DEVICE, A SEMICONDUCTOR WAFER	KONDO, MASAKI
07585699	5072124	150	09/20/1990	DISINFECTOR SYSTEM FOR DISINFECTING WATER BY ELECTRON BEAM	KONDO, MASAKI
07656767	5214634	150	02/15/1991	OPTICAL DISC APPARATUS FOR RECORDING AND REPRODUCING SIGNALS ON BOTH SURFACES OF A DISK WITH A SINGLE OPTICAL PICKUP	KONDO, MASAKI
07687552	5179498	250	04/19/1991	ELECTROSTATIC CHUCK DEVICE	KONDO, MASAKI
07727375	5208468	150	07/05/1991	SEMICONDUCTOR LASER DEVICE WITH A SULFUR-CONTAINING FILM PROVIDED BETWEEN THE FACET AND THE PROTECTIVE FILM	KONDO, MASAKI
07739767	5171706	150	08/01/1991	METHOD FOR THE PRODUCTION OF A SEMICONDUCTOR LASER DEVICE	KONDO, MASAKI
07762769	5228047	150	09/20/1991	SEMICONDUCTOR LASER DEVICE	KONDO, MASAKI

				AND A METHOD FOR PRODUCING THE SAME	
<u>07794253</u>	<u>5226259</u>	150	11/19/1991	AUTOMOTIVE DOOR WITH POWER WINDOW	KONDO, MASAKI
<u>07971889</u>	<u>5355635</u>	150	11/04/1992	POWER-DRIVEN CUT-OFF MACHINE	KONDO, MASAKI
<u>07989907</u>	Not Issued	166	12/11/1992	METHOD OF PREPARING RESIN COATED FOUNDRY SAND	KONDO, MASAKI
<u>07998436</u>	<u>5260231</u>	150	12/30/1992	METHOD FOR THE PRODUCTION OF A SEMICONDUCTOR LASER	KONDO, MASAKI
<u>08129307</u>	<u>5372206</u>	150	09/30/1993	TIGHTENING TOOL	KONDO, MASAKI
<u>08160842</u>	<u>5460684</u>	150	12/03/1993	STAGE HAVING ELECTROSTATIC CHUCK AND PLASMA PROCESSING APPARATUS USING SAME	KONDO, MASAKI
<u>08239982</u>	<u>5557215</u>	150	05/09/1994	SELF-BIAS MEASURING METHOD, APPARATUS THEREOF AND ELECTROSTATIC CHUCKING APPARATUS	KONDO, MASAKI
<u>08274045</u>	Not Issued	161	07/12/1994	LASER IRRADIATING APPARATUS AND METHOD	KONDO, MASAKI
<u>08385675</u>	<u>5672285</u>	250	02/08/1995	LASER CASTING APPARATUS AND METHOD	KONDO, MASAKI
<u>08630498</u>	Not Issued	161	04/10/1996	CHAIN SAW BRAKE DEVICE	KONDO, MASAKI
<u>08657624</u>	Not Issued	161	05/15/1996	CHAIN SAW BRAKE DEVICE	KONDO, MASAKI
<u>08657627</u>	<u>5709032</u>	150	05/15/1996	CHAIN STOP DEVICE FOR AN ELECTROMOTIVE CHAIN SAW	KONDO, MASAKI
<u>08704492</u>	<u>5791057</u>	150	08/20/1996	ELECTROMOTIVE CHAIN SAW	KONDO, MASAKI
<u>08819028</u>	Not Issued	161	03/17/1997	METHOD OF PREPARING RESIN COATED FOUNDRY SAND	KONDO, MASAKI
<u>08948950</u>	<u>5915795</u>	150	10/10/1997	CHAIN SAW BRAKING DEVICE	KONDO, MASAKI
<u>09605136</u>	<u>6697771</u>	150	06/27/2000	SEMICONDUCTOR DEVICE MANUFACTURING SYSTEM AND THE METHOD THEREOF	KONDO, MASAKI
<u>09632736</u>	<u>6521139</u>	150	08/04/2000	COMPOSITION FOR CIRCUIT BOARD MANUFACTURE	KONDO, MASAKI
<u>09636652</u>	<u>RE37832</u>	150	08/09/2000	Electromotive chain saw	KONDO, MASAKI
<u>09838176</u>	Not Issued	161	04/20/2001	Magnetic information transfer method and apparatus thereof	KONDO, MASAKI
<u>09858615</u>	<u>6493949</u>	150	05/16/2001	CHAIN SAW WITH AN IMPROVED CHAIN TENSIONING	KONDO, MASAKI

				ARRANGEMENT	
09860913	6522942	150	05/21/2001	TRANSFER APPARATUS FOR SEMICONDUCTOR PROCESS	KONDO, MASAKI
09878924	6757115	150	06/13/2001	MAGNETIC TRANSFER APPARATUS AND MAGNETIC RECORDING MEDIUM	KONDO, MASAKI
09898056	Not Issued	161	07/05/2001	Semiconductor processing system and transfer apparatus for the same	KONDO, MASAKI
10096671	6779157	150	03/14/2002	SEMICONDUCTOR INTEGRATED CIRCUIT MANUFACTURING METHOD AND MODEL PARAMETER EXTRACTING METHOD, APPARATUS, AND PROGRAM	KONDO, MASAKI
10147396	7152329	150	05/15/2002	ELECTRIC JIGSAW CAPABLE OF IMPROVED ILLUMINATION OF WORKPIECES	KONDO, MASAKI
10152354	6892459	150	05/22/2002	RECIPROCATING CUTTING TOOLS HAVING DEVICES FOR LIMITING SCATTERING OF CUTTING CHIPS	KONDO, MASAKI
10244382	Not Issued	41	09/17/2002	Image processing device and image processing program	KONDO, MASAKI
10254578	Not Issued	41	09/26/2002	Image processing device	KONDO, MASAKI
✓ 10255644	Not Issued	41	09/27/2002	Color converting apparatus and color converting method	KONDO, MASAKI
✓ 10301568	Not Issued	93	11/22/2002	METHOD OF CREATING LOOKUP TABLE FOR COLOR CONVERSION	KONDO, MASAKI
10309826	Not Issued	41	12/05/2002	Distribution curve generating device	KONDO, MASAKI
10498640	Not Issued	161	02/28/2005	Developing solution for photoresist	KONDO, MASAKI
10498724	Not Issued	161	12/06/2004	Developing solution for photoresist	KONDO, MASAKI
✓ 10671509	Not Issued	30	09/29/2003	Color compression apparatus and color compression method	KONDO, MASAKI
10671695	Not Issued	30	09/29/2003	Color-converting apparatus	KONDO, MASAKI
10734056	Not Issued	95	12/10/2003	CUTTING TOOL	KONDO, MASAKI

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Last Name = KONDO

First Name = MASAKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10744756</u>	<u>6998676</u>	150	12/23/2003	DOUBLE-GATE STRUCTURE FIN-TYPE TRANSISTOR	KONDO, MASAKI
<u>10768859</u>	Not Issued	120	01/30/2004	Photosensitive resin composition and method for the formation of a resin pattern using the composition	KONDO, MASAKI
✓ <u>10831331</u>	Not Issued	30	04/26/2004	Color-converting device	KONDO, MASAKI
<u>10845155</u>	<u>7012681</u>	150	05/14/2004	MAGNETIC TRANSFER APPARATUS AND MAGNETIC RECORDING MEDIUM	KONDO, MASAKI
✓ <u>10892409</u>	Not Issued	25	07/16/2004	Colorimetric-data correcting method	KONDO, MASAKI
<u>11006686</u>	Not Issued	41	12/08/2004	Inkjet recording device and inkjet recording method	KONDO, MASAKI
<u>11050437</u>	Not Issued	80	02/04/2005	Semiconductor device and method of fabricating the same	KONDO, MASAKI
✓ <u>11065453</u>	Not Issued	25	02/25/2005	Color-conversion-table creating method	KONDO, MASAKI
<u>11083295</u>	Not Issued	71	03/18/2005	Semiconductor device	KONDO, MASAKI
<u>11094426</u>	Not Issued	25	03/31/2005	Image-forming method	KONDO, MASAKI
<u>11188742</u>	Not Issued	25	07/26/2005	Image processing method and device	KONDO, MASAKI
<u>11192087</u>	Not Issued	25	07/29/2005	Image processing method and apparatus	KONDO, MASAKI
<u>11223131</u>	Not Issued	30	09/12/2005	Semiconductor device including metal-oxide-silicon field-effect transistor as a trigger circuit	KONDO, MASAKI
<u>11311268</u>	Not Issued	30	12/20/2005	Semiconductor device	KONDO, MASAKI
✓ <u>11359537</u>	Not Issued	25	02/23/2006	Processing apparatus and processing method of color image information	KONDO, MASAKI
<u>11442352</u>	Not Issued	30	05/30/2006	Semiconductor device	KONDO, MASAKI

<u>11492005</u>	Not Issued	25	07/25/2006	Image processing device that adjusts specific color of color image	KONDO, MASAKI
<u>11509761</u>	Not Issued	25	08/25/2006	Image processing device that processes color image data	KONDO, MASAKI
<u>11512262</u>	Not Issued	25	08/30/2006	Image-processing method	KONDO, MASAKI
<u>11605956</u>	Not Issued	20	11/30/2006	Image processing device that produces high-quality reduced image at fast processing speed	KONDO, MASAKI
<u>11605963</u>	Not Issued	25	11/30/2006	Image processing method and image processing apparatus	KONDO, MASAKI
<u>29004328</u>	<u>D344000</u>	150	02/02/1993	ELECTRIC SCREWDRIVER	KONDO, MASAKI
<u>29059972</u>	<u>D385766</u>	150	09/19/1996	PORTABLE ELECTRIC CHAIN SAW	KONDO, MASAKI
<u>29158151</u>	<u>D468983</u>	150	04/01/2002	PORTABLE ELECTRIC JIGSAW	KONDO, MASAKI
<u>29158314</u>	<u>D475264</u>	150	04/03/2002	PORTABLE ELECTRIC JIGSAW	KONDO, MASAKI
<u>29245738</u>	Not Issued	20	12/29/2005	Arm transferring substrate to be processed	KONDO, MASAKI
<u>07009289</u>	Not Issued	166	01/30/1987	COLORED COMPOSITION OF POLYACETAL	KONDOH, MASAKI
<u>07196808</u>	Not Issued	161	05/16/1988	COLORED COMPOSITION OF POLYACETAL	KONDOH, MASAKI
<u>07475259</u>	Not Issued	161	02/05/1990	COLORED COMPOSITION OF POLYACETAL	KONDOH, MASAKI
<u>09210555</u>	<u>6139762</u>	150	12/11/1998	METHODS FOR MANUFACTURE OF ELECTRONIC DEVICES	KONDOH, MASAKI
<u>09535228</u>	<u>6660372</u>	150	03/24/2000	RESIN COMPOSITION FOR A NON-WOVEN FABRIC-LIKE DESIGN AND PROCESS FOR PRODUCING A MOLDED ARTICLE OF A RESIN HAVING A NON-WOVEN FABRIC LIKE DESIGN	KONDOU, MASAKI
<u>10436871</u>	Not Issued	90	05/13/2003	RESIN COMPOSITION FOR A NON-WOVEN FABRIC-LIKE DESIGN AND PROCESS FOR PRODUCING A MOLDED ARTICLE OF A RESIN HAVING A NON-WOVEN FABRIC-LIKE DESIGN	KONDOU, MASAKI
<u>10551450</u>	Not Issued	25	09/29/2005	Display	KONDOU, MASAKI
<u>11205022</u>	Not Issued	30	08/17/2005	Semiconductor laser device and manufacturing method therefor	KONDOU, MASAKI

Inventor Search Completed: No Records to Display.